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REFERENCE:

ATTACHMENT TO L-1528
11 AUGUST 1966
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SHAN-TOU RADAR SITE
CHINA

1. SIGNIFICANCE:

AN UNIDENTIFIED NEW-TYPE RADAR IS OBSERVED.

2. REMARKS:

REVEALED THAT THIS RADAR SITE WAS UNOCCUPIED.

3. LOCATIONS:

5 NM NORTH-NORTHWEST OF SHAN-TOU AT 2326N 11638E.

IT APPEARS THAT AT LEAST FIVE NEW-TYPE RADARS ARE CURRENTLY IN
OPERATION AND ARE DEPLOYED AT THE FOLLOWING LOCATIONS: SHAN-TOU,

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GROUP 1
Excluded from automatic
downgrading and declassification

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NGA review(s) completed.
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2323N 11643E; NAN-CHING, 3200N 11849E; TAI-HSIEN, 3229N 11956E; CHE-HSIEN, 3713N 12044E; AND YEN-CHI, 4253N 12931E.

THIS RADAR, WHEN INTERCEPTED, HAD BEEN FREQUENTLY NOTED MANUALLY TRACKING THE RECONNAISSANCE AIRCRAFT. ROCK CAKE/STONE CAKE HEIGHT-FINDER RADARS ARE OFTEN INTERCEPTED AT THE SAME TIME. THESE FACTORS, AND THE CLOSE PROXIMITY OF THE ABOVE LOCATIONS TO AIRFIELDS, SUGGEST A PROBABLE GCI FUNCTION. HOWEVER, SINCE THE FUNCTION OF THE RADAR CAN NOT BE DEFINITELY DETERMINED, THE POSSIBILITY ALSO EXISTS THAT IT HAS A LOW ALTITUDE EARLY WARNING/AQUISITION FUNCTION. (SEE PACOM ELINT CENTER REPORTS [REDACTED])

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5. FIRST IDENTIFICATION:

RADAR SITE:

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NEW-TYPE RADAR:

6. NEGATION DATE:

RADAR SITE: NONE

NEW-TYPE RADAR:

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7. SUBSEQUENT COVERAGE:

RADAR SITE:

NEW-TYPE RADAR: NONE

8. DIMENSIONS/
SPECIFICATIONS:

NONE

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9. MISSION READOUT:

THE REOCCUPIED RADAR SITE AT SHAN-TOU CONTAINS ONE UNIDENTIFIED
NEW-TYPE RADAR, 3 CONTROL SHEDS/TENTS, AND FOUR SUPPORT BUILDINGS.

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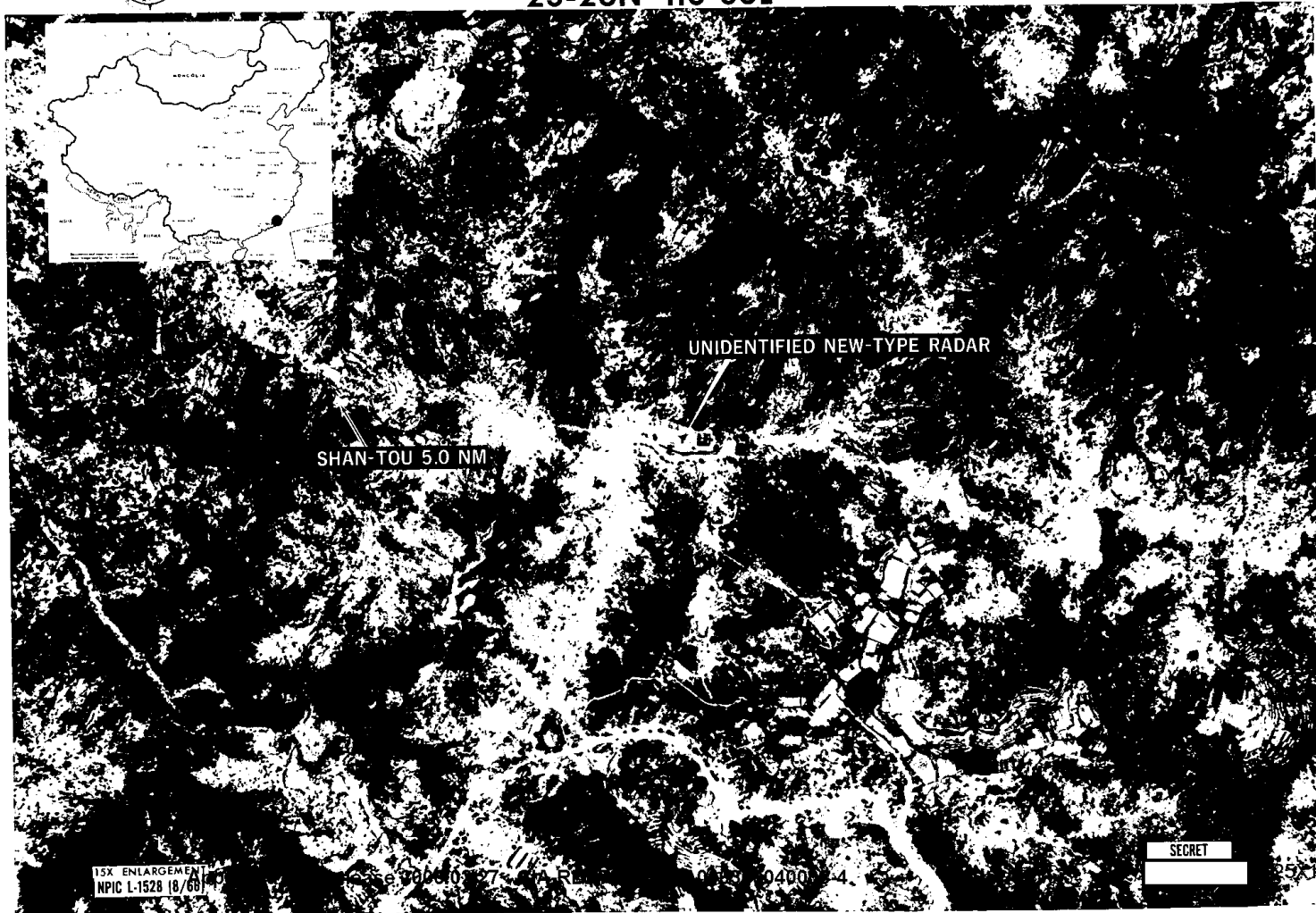
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RADAR SITE
SHAN-TOU, CHINA
23-26N 116-38E



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67-B-481

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